

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Currently Amended) A microwave oven, comprising:
  - a body forming an outer appearance;
  - an inner case in the body having a cooking chamber formed therein, the inner case having a pair of side walls, a rear wall, and top and bottom walls;
  - an outfit room provided at one of the pair of side walls of the inner case, the outfit room having a plurality of electric parts mounted therein; and
  - a convection assembly mounted at aone of the pair of side walls of the inner case, that transmits heat to the ~~cooling~~ cooking chamber, wherein the convection assembly comprises:
    - a convection heater configured to generate heat for ~~convention~~ convection heating; and
    - ~~a~~convention convection fan configured to transmit the heat generated by the heater to the ~~cooling~~ cooking chamber, and wherein the ~~convention~~ convection heater is positioned adjacent the convention convection fan.

2. (Previously Presented) The microwave oven as claimed in claim 21, wherein the convection assembly is mounted in the outfit room.
3. (Previously Presented) The microwave oven as claimed in claim 2, further comprising a cooling fan on an upper surface of the outfit room configured to direct air downward to cool the electric parts and the convection assembly.
4. (Previously Presented) The microwave oven as claimed in claim 2, further comprising a cooling fan at a rear upper corner of the outfit room configured to cool the electric parts and the convection assembly.
5. (Previously Presented) The microwave oven as claimed in claim 4, wherein the cooling fan is mounted tilted to face a front lower side of the outfit room to direct air toward the electric parts and a side of the convection assembly.
6. (Previously Presented) The microwave oven as claimed in claim 2, wherein the body comprises an inlet in a front surface configured to introduce therethrough external air, and the outfit room has an opening configured to guide the external air introduced into the body through the inlet to the outfit room.

7. (Currently Amended) The microwave oven as claimed in claim 6, wherein ~~the~~ a cooling fan is positioned under the opening to cool the electric parts and the convection assembly.

8. (Previously Presented) The microwave oven as claimed in claim 7, wherein the cooling fan is mounted tilted to face a front lower side of the outfit room to direct air toward the electric parts and a side of the convection assembly.

9. (Previously Presented) The microwave oven as claimed in claim 2, wherein the outfit room comprises an exhaust opening in an upper surface configured to discharge air from the outfit room.

10. (Previously Presented) The microwave oven as claimed in claim 9, further comprising a flow guide in the outfit room configured to guide air from the outfit room to the exhaust opening.

11. (Original) The microwave oven as claimed in claim 10, wherein the flow guide includes one end surrounding the magnetron, and the other end connected to the exhaust opening.

12. (Currently Amended) The microwave oven as claimed in claim 2, further comprising an exhaust duct in an upper portion of the outfit room in communication with the outfit room ~~for~~ configured to discharge external air introduced into the outfit room to an outside of the body.

13. (Previously Presented) The microwave oven as claimed in claim 12, wherein the exhaust duct is extended to a front of the body, to discharge air from the outfit room to a front of the body.

14. (Currently Amended) The microwave oven as claimed in claim 12, wherein ~~there~~ is a flow guide is provided in the outfit room configured to guide air introduced into the outfit room to the exhaust duct.

15. (Previously Presented) The microwave oven as claimed in claim 14, wherein the flow guide includes one end surrounding the magnetron, and the other end connected to the exhaust opening.

16. (Previously Presented) The microwave oven as claimed in claim 2, further comprising:

first and second holes in a bottom of the body;

an exhaust fan on an upper surface of the inner case configured to introduce air into an inside of the body through the first and second holes; and  
an exhaust opening in an upper surface of the body configured to discharge air passed through the exhaust fan to an outside of the body.

17. (Previously Presented) The microwave oven as claimed in claim 16, wherein a second exhaust flow passage is positioned between the body and the outfit room to guide air introduced through the second hole to the exhaust fan.

18. (Previously Presented) The microwave oven as claimed in claim 16, wherein an exhaust duct is positioned in an upper portion of the outfit room to discharge external air introduced into the outfit room to an outside of the body.

19. (Original) The microwave oven as claimed in claim 18, wherein the exhaust duct is in communication with the second exhaust flow passage.

20. (Previously Presented) The microwave oven as claimed in claim 18, wherein a flow guide is positioned in the outfit room to guide air introduced into the outfit room to the exhaust duct.

21. (Previously Presented) The microwave oven as claimed in claim 1, wherein the plurality of electric parts includes a magnetron and a high voltage transformer.

22. (Previously Presented) The microwave oven as claimed in claim 1, wherein the heater surrounds the fan.

23. (Previously Presented) The microwave oven as claimed in claim 22, wherein the heater is ring-shaped.

24. (Previously Presented) The microwave oven as claimed in claim 1, wherein a diameter of the convection fan is smaller than a diameter of the heater.

25. (Previously Presented) The microwave oven as acclaimed in claim 12, wherein the convection assembly further comprises:

a fan motor coupled to the convection fan; and

a heater cover that encloses the convection heater and the convection fan.

26. (Canceled)